Hydrographic Sheet, No. 1785.

Lieut. D. Veacock, U.S.

Specimens recontent Feby. 13.1888.

Sea Bottom Specimens.

Sat. Section	Locality.	Faths. c	Appeara	uce.	Box A.	
No.					No. 7	Vo.
1226 V C	Angle No. 27, Ada	riisunt	Bay.		2	
Boat	10-10-11					
Oct. 27, Sylburn	Angle No. 47, Ada	11 1 b	u.C. 1.		. 47	
" 28. Vinieu.		0-4. 6.	1. 16 x.		3	
	_				19	
" " Aganta	" " 23, " " " 30, " "				8	
" " Squoting	., ., 67, ., .	0-3. 4	John M. 3		1%	
" " Sylborn	" 68, "	1-5	141651		16	
" " " " " "	" " 79, " "				. 3	
11 24 "					di	
Nov. 1. Lingty.			4		10	
11 " "	" " 17, "				16	
" Agasiz.					03	
" " Dinghy				Transbotto	1/100	
" Agasing	" " 31, " "	0-3. 7	rd. gy. S. 2.		3	
" "	" " 33, "				13	
" " Visien.	" " 110, "	2-1. 1	6 1.			
11 11 11	" " 111, "		_		Ch	
" 2. "	" " 11, & "	3-0.8	. M. 1.		1/6	
" " Agasing.					hus may	
11 11 10	" " 28, "				43	
" " Visien	" " 55, "				13.3	
11 11 11	" " 10, "				1 1	
" 3. "·	A				By 16	
" Agassiz	58,	" 0-3. at	K.M.	A		
" 5. Aughy		"	fre bk. S. 3.	Middle		
" 11.1- Culter					Shut 2	•
13 11 22	" " 24, "	" 0-1. 9	11.116 2.	Continu	ed."	

Vate.	Section	X	geality.	Fachi Appe	rauce.	Bonch	ra
1881	Go.					No.	No
000	N.	1	0111	, , 1 11/1	N7 ,		
04.16.	uller.	Augl	No. 6, & day	1-3. bu. M. boks	h. /.		
11 11		u	" 10, " "	0-4. 41.41.M	2.		
	,	"	" 17, " "	1-3. 41. von. M	3.		
	Agassa.	11	11 31, 11 11	3-2. 41.M.S.			
" " (Puter.	11	" 46, " "	1-0. bu. Tyl M.			
" 17.	11	11	"2r3, E"	0-3. fue. S. yl. 1	K- 1.		
n u		7	· 18, · ·	0-1. bk.S.	2,		
11 "	Sylbone	"	" 1, " "	0-41/2. M. S.	1.		
	Vinen	"	" 8, " "	1-3. yl. M			
	Sylbrone	11	" 12, " "	0-43 dt. ry IM. S			
1	"	10	" 33, " "	0-4. dk.ryl.M.			
			" 7, I" "	2-1. 41. MG	,		
, 18.					1		
			" 14, " "	0-5. br. ryl. M	4		
	Vine		" 26, " "	0-2. sft. M. gy.			
, 19.			" 24, G "	1-0. yl. M.			
10 10			· 35, " "	1-21/2. bu. Mc			
11 11			* 500 " "	3-0. S.M.			
, 22.	16		" 1/2,7/ "	2-4. ZK.M.			
" "	Vinew.	11	_	4-1. 76.8.	•		
" "	Lutter.	11	" 1/2 " "	0-5. It. M. fac.)	5. 1.		
11 11	"	11	" 20, " "				
	Vision		4 20, " "	9-0. yt. M.			
	Cutter.	11	" 31, 1 "	0-3. fue. S.M.			
	Vinen	12		1-2. bu. M.			
		11	" 17, " "	1-0. gy. M.			
11 12		do.	" 21, " "	0-21/2 yl. M. bk. S	•		
		^	~ ~				
24.	"	"	"8-9, "	1-1. 41. rdk.M 1-5. 47. M			

Sate.	Section No.	Ke	cality.	Facti.	Appea	vranco.	Son No.	Arau No
886.	X.							
Nov. 211	Vinine .	Lucle	No. 20-21, Jo	as 1-2.	fu. H.	\mathcal{J}_a		
Tec. 6.	"	V	" /2, A .	0-4.	bk. yl. M.	1.		
	Agasiz.		1) 400 11 h	0-5.	1. M. fru. 945	· /.		
11 11	1,0		" 75, " "	0-5.	Pu. 94.15.	2.		-
11 11			" 110, " "					
11 11			" 113, " "					
	Viview		" 17,B"			1.		
" "	"	11	" 17, " "	6-3.	9y. S.	1.		
11 11	11	"	, 26, " "			2.		
" "	11	"	11 26, 11 11			2.		
" "	"	"	11 41, " "			<i>3</i> .		
" "	4	•	" 65, " "			4.		
11 11	"	4	66,		47.268.	5.		
11 9.	Agasin.	"	" 1, C"			1.		
11 12	1,0	4	"7, ""	3-3. a	Ck. M. free. Jk.	.Sp. 2.		
11 11	"	"	18, 11 "		md. S.	3.		
" 10.	Vinin	"	" 16, 5 "		Sft.yl. M.gy. S.	Tr.Sp.		
" 13.	Agasin	//	11, 6 ,			1.		
4 11	Viken	"	2 13, 11 1			1.		
4 4			" 20, " "					
" "			" 21, " "			. 4		
4 11			11 30, 11 11					
" "			11 31, 4 11					
			" 33, ", "					
	Agasiz	"	" 66, " "	0-5.	efr. ok. M.	24.		
" "			" 123, " "		W. V.S.			
11 10	7		" 124, " "		fue.94.8.			
11 4			" 125, "				fine	1

Sat	Section	Lie	cality. Fact	e. Appeara	No. No.
)ca i	21.	1.0	No. 126, Eday 2-5.	N-4.1 Parts 6	
(CC,].	J. Agasin.	Vugu	84 T 2	De S	
	4. "		87, F " 1-3.		
	5. "		37, 6 " 3-1.		
	12		45, " " 0-3.		
	· · · · · · · · · · · · · · · · · · ·	11	62, " " 3-1.	fue.94. S. 3.	
11 11	10	11	63, " 1-5.	fore. 94. D. 4.	
	1 1/2	11	, 64, , 2-0.		
u 16	. Vineu	"	, 55, 7/ " 2-2		
11 11	11	P8	" 56, " " 0-1.	gy. M. 2.	
n 4	~	11	. 57, " 0-07	Ly7. M: 3.	
, "	4		. 58, 0-1.		
11 11	^		. 59, 0-2.		
" "	"		. 60, " " 0-21/2		
" W	00	"	. 61, " " 0-27		
11 A			" 72, " 0-3.		
" "		11	. 81, 1-1.		
	Agasiz	"	108, " " 0-2		
	7. "	"	, 15, I. " 0-4.		
	4		31, " 0-3.		
	111		110 110 11-11		
	"		" 119, " ~ 2-4.		
	"		" 129, " " 6-1.		
	0 16.		" 144, " " 0-2		
	8. Vineu.	11	" 28, J " 3-3.	14.70.	
11 II	Agassy.	"	, 60, 0-27		
17. 11	* *	77	66, " " 0-4.	fre. 94. S. 2.	
	Univ.	W	191, " " 0-0	. 94. S. VIIIca 2.	
	Agasin	11	1.98 11 0-3	. 41.48.M. 3. 6	0 1

0								Y			
Sal	Section	ie Ko	Ca	lity	6.		Fact.	Appear	rauce.	Box.	Traw
	5. X.									No.	110.
De 1	2/200	huel	16	115	- 7	Sand	0-2	sft.yl.M.	11		
w2C.10	V	Single	G	110,	V	ug 	1-2	Street M.	4.		
11 11	"	"	7	47.	11	"	5-0.	fore.gy. S.	2		
n 11	"	10	10	48.	10	11	5-0.	fue.gy. S.	3.		
	"	i .		59,				fore, 94. S.			
" 7.2	. Vinen	"	"	44,	Z	•	0-5.	lt. Tak. Mrx	S. which con	stitutes	The
1887								soft mud	of this vic	wity.	
		Positio	70	E,	D	10		sft. M.		•	
		*		_				sft.M.			
" "	. 4	Angle	No.	43,	"	4	0-2.	oft. MG	1.		
	_	48						sft.M.	1.		
								eft. M.	3.		
		W						Afrak. Mg	1.		
	Sylhora			9,				sft. M.	2 .		
	Agassiz							sfr. ok. Ill.			
	1: 1			1,				2. 270 1450			
	Hinghy							hrd.M. lt.Sp. eft. Tx. M			
4	July	4	4	28	~	**	0-24		2		
11 11	••	11	"	40,	10	Na.	0-3.		4.		
4 11	. 11	11.0	//	45,		"		17. M.	5.		
11 18	1)	18	"	47,		"	0-23		6.		
" 10.		"		1,		"		sft. M.	/.		
11 M	00	10	10		~	"		sft. M.	2.		
~ //.	"	10	"	43, .	K	"		sft.M.	1.		
" 12	" "	"	11	9,	I	"		41.76			
" "	"	"	11	17,	"	"	0-32	bn.ll.	2.		
	•								Contre	m d	

Hydrografohic Stut,

No.1785. 6.
Continued.

1807.	X.	Angle h	cality. 10.8, Ja. 10.8, Ja. 10.8, Ja. 10.8, Ja. 10.27, I. 10.35, M. 10.15, I. 10.15, I. 10.15, I.	lay 0-3. 11 0-2. 11 0-4. 11 0-4.	sft. Moses sft. Moses sft. M. dk. M. aft. M. aft. H. The	1. 2. 1. 1. 2.	Bore No.	Soa